FRAME HEIGHT AND RAMP ANGLE DATA

S/T SMALL TRUCK

S/T 10516 2-Door Small Utility 1

Heights (To Ground) 1

Angle 1

Approach Angle(s) (Bottom of) 1

Departure Angle(s) (Bottom of) 1

100.5” Wheelbase – S 10516 2

100.5” Wheelbase – T 10516 2

S/T 10506 4-Door Small Utility 3

Heights (To Ground) 3

Angle 3

Approach Angle(s) (Bottom of) 3

Departure Angle(s) (Bottom of) 3

107.0” Wheelbase – S 10506 4

107.0” Wheelbase – T 10506 4

S/T MIDSIZE TRUCK

S/T 15403 Midsize Regular Cab Pickup 5

Heights (To Ground) 5

Angle 5

Approach Angle(s) (Bottom of) 5

Departure Angle(s) (Bottom of) 5

111.0” Wheelbase – S 15403 6

111.0” Wheelbase – T 15403 6

FRAME HEIGHT AND RAMP ANGLE DATA

S/T MIDSIZE TRUCK – *(Continued)*

S/T 15653 Midsize Extended Cab Pickup 7

Heights (To Ground) 7

Angle 7

Approach Angle(s) (Bottom of) 7

Departure Angle(s) (Bottom of) 7

126.0” Wheelbase – S 15653 8

126.0” Wheelbase – T 15653 8

S/T 15643 Midsize Crew Cab Pickup 9

Heights (To Ground) 9

Angle 9

Approach Angle(s) (Bottom of) 9

Departure Angle(s) (Bottom of) 9

126.0” Wheelbase – S 15643 10

126.0” Wheelbase – T 15643 10

S/T 15603 Midsize Chassis Cab 11

Heights (To Ground) 11

Angle 11

Approach Angle(s) (Bottom of) 11

Departure Angle(s) (Bottom of) 11

126.0” Wheelbase – S 15603 12

S/T 15506, S/T 15806, S/T 15836 4-Door Midsize Utility 13

Heights (To Ground) 13

Angle 13

FRAME HEIGHT AND RAMP ANGLE DATA

S/T MIDSIZE TRUCK – *(Continued)*

Approach Angle(s) (Bottom of) 13
Departure Angle(s) (Bottom of) 13
113.0” Wheelbase – S 15506 14
129.0” Wheelbase – S 15806 14
129.0” Wheelbase – S 15836 15
113.0” Wheelbase – T 15506 15
129.0” Wheelbase – T 15806 16
129.0” Wheelbase – T 15836 16

C/K FULLSIZE TRUCK

C/K Fullsize Pickups 17
Heights (To Ground) 17
Angle 17
Approach Angle(s) (Bottom of) 17
Departure Angles(s) (Bottom of) 17
C/K Fullsize Chassis-Cabs 18
Heights (To Ground) 18
Angle 18
Approach Angle(s) (Bottom of) 18
Departure Angles(s) (Bottom of) 18
119.0” Wheelbase – C 15703 19
133.0” Wheelbase – C 15903 19
143.5” Wheelbase – C 15753 19
157.5” Wheelbase – C 15953 20

C/K FULLSIZE TRUCK – *Continued*

143.5” Wheelbase – C 15543 20
153.0” Wheelbase – C 15743 20
119.0” Wheelbase – K 15703 21
133.0” Wheelbase – K 15903 21
143.5” Wheelbase – K 15753 22
157.5” Wheelbase – K 15953 23
153.0” Wheelbase – K 15543 23

C/K 25000 Fullsize Pickups & Chassis-Cabs

133.0” Wheelbase – C 25903 24
143.5” Wheelbase – C 25753 24
157.5” Wheelbase – C 25953 25
143.5” Wheelbase – C 25743 25
157.5” Wheelbase – C 25943 25
133.0” Wheelbase – K 25903 26
143.5” Wheelbase – K 25753 26
157.5” Wheelbase – K 25953 27
153.0” Wheelbase – K 25743 27
167.0” Wheelbase – K 25943 28

C/K 35000 Fullsize Pickups & Chassis-Cabs

157.5” Wheelbase – C 35953 28
167.0” Wheelbase – C 35943 28
133.0” Wheelbase – K 35903 29
157.5” Wheelbase – K 35953 29

C/K FULLSIZE TRUCK – *Continued*

167.0” Wheelbase – K 35943 30

C/K 36000 Fullsize Chassis-Cabs

137.0” Wheelbase – C 36003 30

161.5” Wheelbase – C 36053 30

161.5” Wheelbase – C 36403 31

137.0” Wheelbase – K 36003 31

161.5” Wheelbase – K 36053 31

161.5” Wheelbase – K 36403 32

C/K 15000/25000 Fullsize Utility 33

Heights (To Ground) 33

Angle 33

Approach Angle(s) (Bottom of) 33

Departure Angles(s) (Bottom of) 33

116.0” Wheelbase – C 15706 34

130.0” Wheelbase – C 15906 35

116.0” Wheelbase – K 15706 36

130.0” Wheelbase – K 15906 37

130.0” Wheelbase – C 25906 37

130.0” Wheelbase – K 25906 38

C/K 15000/25000 Fullsize Avalanche 39

Heights (To Ground) 39

Angle 39

Approach Angle(s) (Bottom of) 39

C/K FULLSIZE TRUCK – *Continued*

Departure Angles(s) (Bottom of) 39
130.0” Wheelbase – C 15936 40
130.0” Wheelbase – K 15936 40
130.0” Wheelbase – K 25936 40

M/L MIDSIZE VAN

M/L 110(05, 06) 41
Heights (To Ground) 41
Angle 41
Approach Angle(s) (Bottom of) 41
Departure Angle(s) (Bottom of) 41
111.2” Wheelbase – M 11005 42
111.2” Wheelbase – M 11006 42
111.2” Wheelbase – L 11005 43
111.2” Wheelbase – L 11006 43

G/H FULLSIZE VAN

G/H Full Body Van 44
Heights (To Ground) 44
Angle 44
Approach Angle(s) (Bottom of) 44
Departure Angle(s) (Bottom of) 44
135.0” Wheelbase – G 13405 45
135.0” Wheelbase – G 13406 45
135.0” Wheelbase – H 13405 45

G/H FULLSIZE VAN – *Continued*

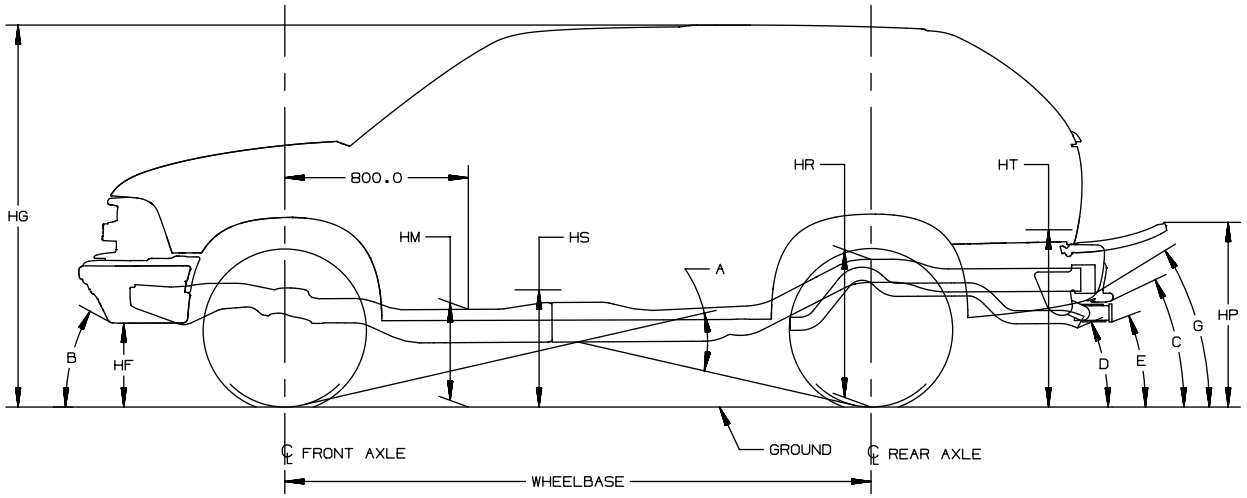
135.0” Wheelbase – H 13406 46
135.0” Wheelbase – G 23405 46
135.0” Wheelbase – G 23406 46
155.0” Wheelbase – G 23705 47
135.0” Wheelbase – H 23405 47
135.0” Wheelbase – G 33405 48
135.0” Wheelbase – G 33406 48
155.0” Wheelbase – G 33705 48
155.0” Wheelbase – G 33706 49

G/H Fullsize Cutaway Van 50

Heights (To Ground) 50
Angle 50
Approach Angle(s) (Bottom of) 50
Departure Angle(s) (Bottom of) 50
139.0” Wheelbase – G 33503 51
159.0” Wheelbase – G 33803 51
177.0” Wheelbase – G 33903 52

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 10516 2-Door Small Utility



TD006064c

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Rear Bumper

D ..... Tail pipe

E ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 10516	100.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 4450 **& Z85** P205/75R15	1900	1664	3564	2200	2600	–	13.7	65.1	16.3	32.1	25.0	19.6	–	30.2	–	13.1	63.7	15.2	28.3	22.5	18.3	–	27.0	22.8	27.5	22.2	19.9	17.1	–	–	–	–
[2] 4450 **& Z85** P235/70R15	1900	1664	3564	2200	2600	–	14.1	65.5	16.7	32.5	25.4	20.0	–	30.6	–	13.4	64.1	15.6	28.7	22.9	18.7	–	27.4	23.8	28.4	22.8	20.7	17.7	–	–	–	–
[2] 5000 **& ZR2** P265/75R15	1967	1844	3811	2500	2700	–	17.7	67.7	19.4	33.6	27.2	22.4	–	32	–	16.3	66.2	17.9	31.1	25.2	21.0	–	29.7	29.7	34.6	26.3	25.3	21.3	–	–	–	–

T 10516	100.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 4850 **& Z85** P235/70R15	2078	1726	3804	2500	2700	–	14.3	65.1	16.5	31.7	24.9	19.7	–	29.9	–	13	63.8	15.2	28.6	22.8	18.4	–	27.3	24.1	27.8	22.7	20.6	17.6	–	–	–	–
[2] 4850 **& ZM6** P235/75R15	2070	1790	3860	2500	2700	–	14.8	65.5	17	31.9	25.2	20.1	–	30.2	–	13.5	64.3	15.7	29.1	23.3	18.9	–	27.8	25.2	28.7	23.4	21.5	18.3	–	–	–	–
[2] 5000 **& ZR2** P265/75R15	2139	1849	3988	2500	2700	–	15.1	67.1	18	34.5	27.1	21.5	–	32.5	–	14.3	65.7	16.9	31.7	25.1	20.2	–	30	28.9	31	27.1	26	22.1	–	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

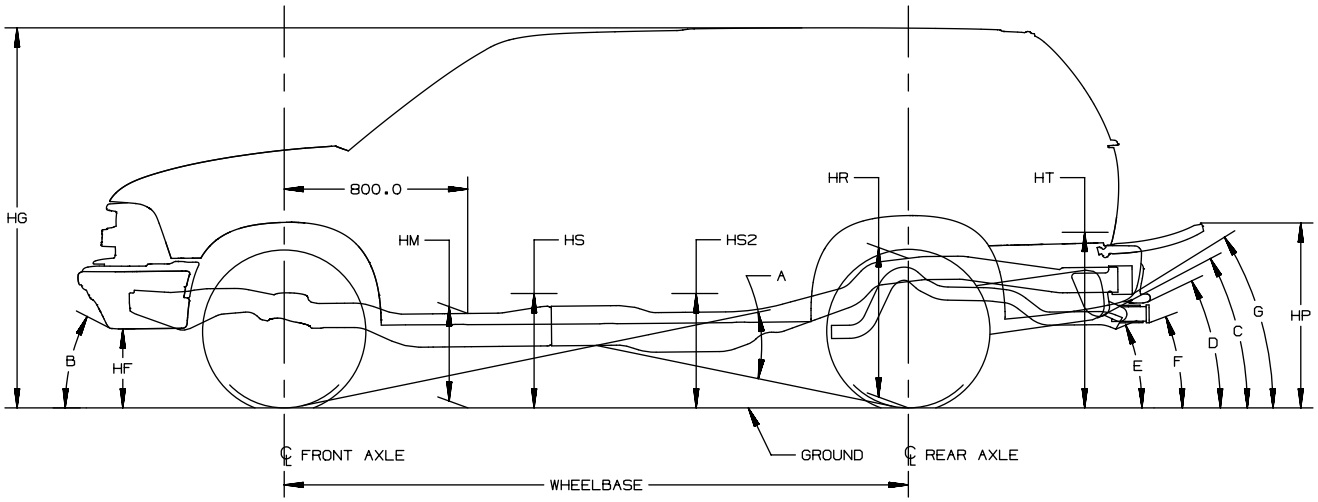
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 10506 4-Door Small Utility



TD006064b

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 10506	107.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5000 **& ZW7** P235/70R15	1996	1707	3703	2500	2800	–	13.8	65.1	16.4	32.1	25.1	19.7	19.6	30.5	–	12.6	63.1	14.7	28	22.1	17.8	17.3	26.8	20.6	27	21.2	21.9	19.6	16.8	–	–	–
[2] 5000 **& Z85** P205/75R15	1996	1707	3703	2500	2800	–	14	64.9	16.3	31.7	24.8	19.5	19.4	30.1	–	12.9	63.0	14.8	27.7	22	17.8	17.2	26.6	20.5	27.5	20.7	21.5	19.1	16.4	–	–	–

T 10506	107.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5350 **& ZW7** P235/70R15	2167	1871	4038	2800	2900	–	15.3	65.0	16.9	31	24.7	20.0	19.6	29.7	–	13.3	63.2	15	27.3	22	18.0	17.3	26.3	21.3	28.5	20.4	21.2	18.7	16.1	–	–	–
[2] 5350 **& Z85** P235/70R15	2167	1871	4038	2800	2900	–	14.4	64.7	14.5	31.1	24.5	19.5	19.2	29.6	–	12.2	63.1	14.5	28.4	22.4	17.8	17.4	27.1	20.7	26.7	21.8	22.4	20.2	17.3	–	–	–
[2] 5350 **& Z85** P235/75R15	2167	1871	4038	2800	2900	–	14.9	65.2	16.9	31.6	25.0	20	19.8	30.1	–	12.7	63.6	15.1	28.9	22.9	18.3	18	27.7	21.7	27.5	22.8	23.1	21.1	18	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

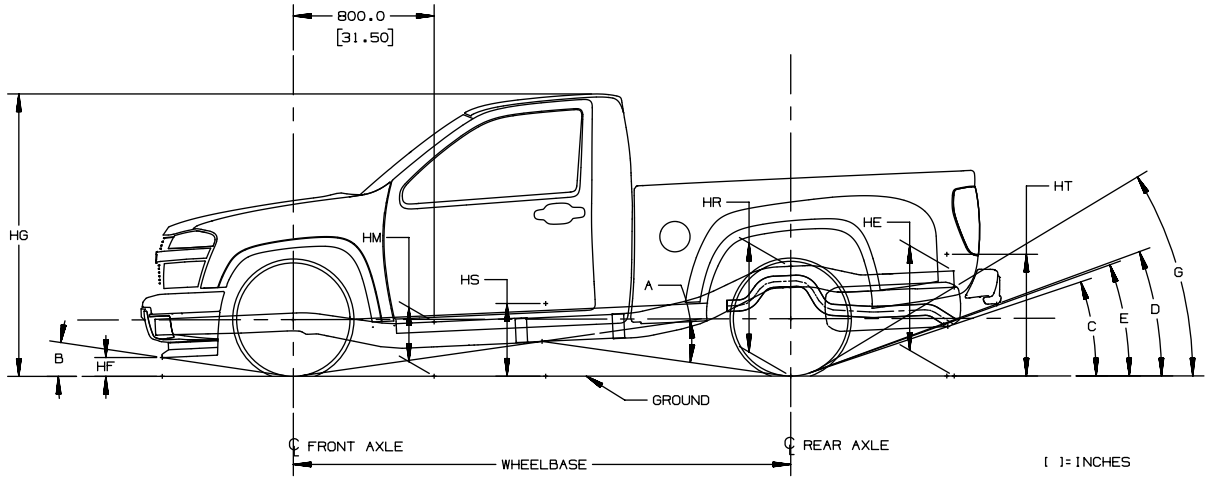
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15403 Midsize Regular Cab Pickup



TD006095a

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 15403	111.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 4400 **& ZQ8** P235/50R17	1988	1410	3398	2533	2447	–	9.7	63.2	13.4	–	23.6	17.0	–	25.6	–	7.9	61.5	11.7	–	20.8	15.3	–	21.5	16.5	19.2	8.3	10.2	9.7	–	–	–	24
[2] 4850 **& Z85** P225/75R15	1916	1396	3312	2533	2896	–	11.8	65.5	15.6	–	26.0	19.3	–	28.1	–	10	63.1	13.5	–	22.2	17.0	–	22.5	20.5	24.1	9.9	11.5	11.4	–	–	–	26.4
[2] 4850 **& Z85** P205/75R15	1916	1396	3312	2533	2896	–	11.3	65.0	15.2	–	25.5	18.8	–	27.6	–	9.5	62.6	13	–	21.7	16.5	–	22.0	19.2	22.7	9.2	10.9	10.6	–	–	–	25.4
[2] 5150 **& Z71** P265/75R15	1942	1448	3390	2753	2896	–	14.6	69.1	18.9	–	29.9	22.8	–	32.4	–	12.3	66.6	16.5	–	26.2	20.3	–	27.5	28	29.7	15.7	16.4	17.5	–	–	–	33.7

T 15403	111.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5150 **& Z85** P235/75R15	2022	1645	3667	2753	2896	–	13.9	68.3	18.2	–	29.1	22.0	–	31.6	–	11.7	66.2	16	–	25.9	19.8	–	25.9	26.7	27.8	15.2	16	16.9	–	–	–	–
[2] 5150 **& Z71** P265/75R15	2047	1675	3722	2753	2896	–	14.6	69.0	18.9	–	29.8	22.7	–	32.3	–	12.4	64.1	16.8	–	26.6	20.7	–	27.9	28.8	30.1	16.2	16.9	18.1	–	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

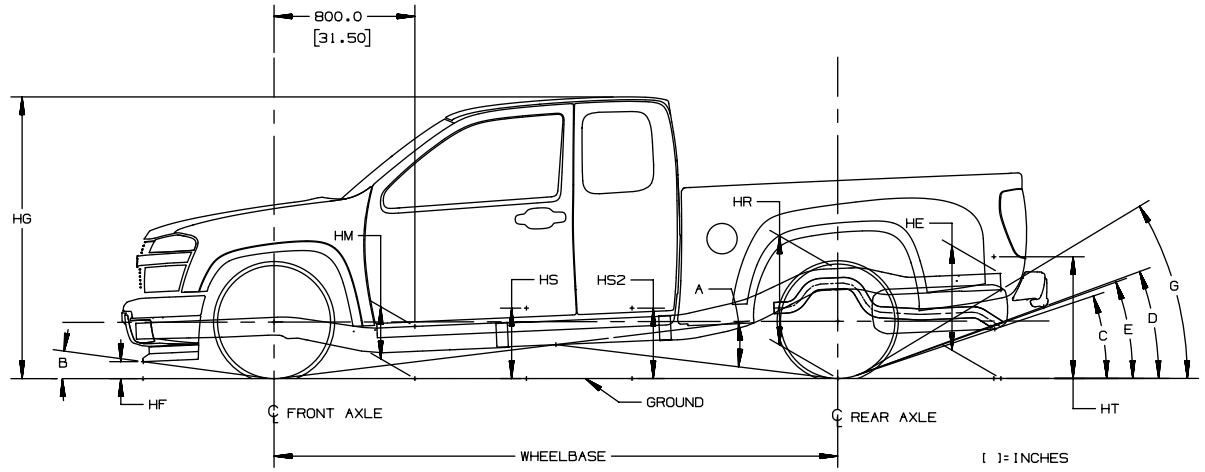
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15653 Midsize Extended Cab Pickup



TD006095b

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 15653 126.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 4600 **& ZQ8** P235/50R17	1988	1599	3587	2533	2447	–	9.7	63.3	13.3	–	23.5	16.8	17.1	25.1	–	8	61.7	11.6	–	21.1	15.1	15.4	22.2	14	19.4	13	14.6	15.5	–	–	–	24.9
[2] 5000 **& Z85** P225/75R15	1913	1590	3503	2533	2896	–	11.8	65.7	15.6	–	26.0	19.1	19.4	27.7	–	10	63.4	13.4	–	22.6	16.9	17.1	23.5	17.6	24.1	15.7	16.5	18.4	–	–	–	27.4
[2] 5000 **& Z85** P205/75R15	1913	1590	3503	2533	2896	–	11.4	65.2	15.1	–	25.5	18.6	18.9	27.2	–	9.5	62.9	12.9	–	22.1	16.4	16.6	22.9	16.5	26.3	14.6	15.7	17.3	–	–	–	26.4
[2] 5300 **& Z71** P265/75R15	1939	1640	3579	2753	2896	–	14.9	68.7	18.6	–	29.0	22.2	22.5	30.7	–	12.6	66.0	16.1	–	25.4	19.5	19.7	26.5	22.8	30.4	21	20.5	24.2	–	–	–	32.3

T 15653 126.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5300 **& Z85** P235/75R15	2211	1601	3812	2753	2896	–	14.1	67.9	17.8	–	28.3	21.4	21.7	30	–	12.7	65.6	15.9	–	24.6	19.2	19.3	25.5	21.7	29.9	18.9	18.9	22	–	–	–	30.3
[2] 5300 **& Z71** P265/75R15	2235	1632	3867	2753	2896	–	14.8	68.7	18.5	–	29.0	22.1	22.4	30.7	–	13.5	66.3	16.7	–	25.4	20.0	20.1	26.2	23.5	32.3	20.5	20.1	23.8	–	–	–	31.8

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

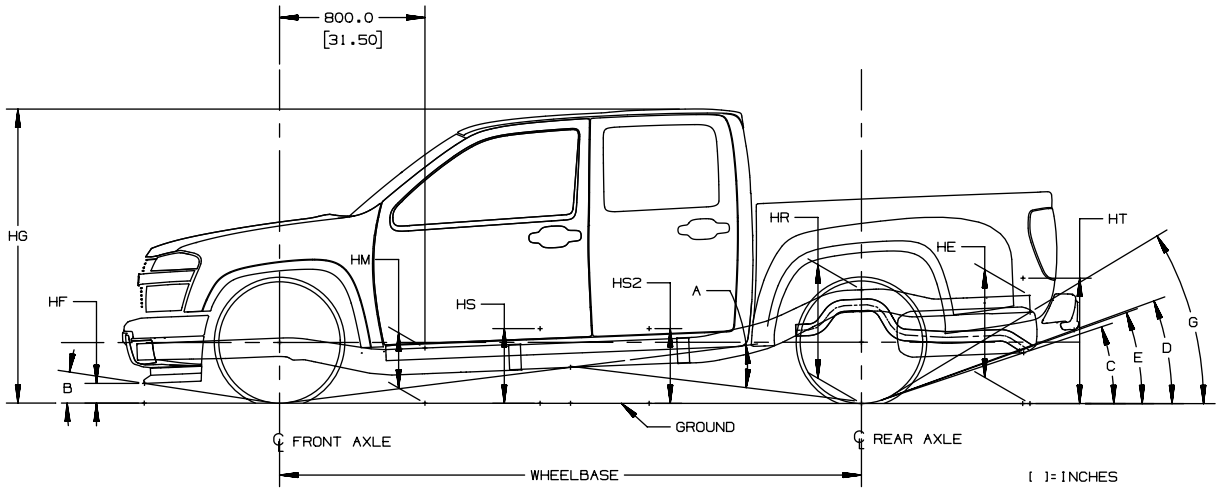
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15643 Midsize Crew Cab Pickup



TD006095c

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 15643 126.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 4700 **& ZQ8** P235/50R17	2110	1680	3790	2533	2447	–	9.7	63.6	13.2	–	23.5	16.7	17.2	25.1	–	8.4	62.0	11.8	–	21.3	15.3	15.5	22.4	14.3	20.2	13.3	14.8	15.8	–	–	–	25.2
[2] 4700 **& Z85** P235/50R18	2110	1680	3790	2533	2447	–	11.6	65.7	15.3	–	25.7	18.8	19.3	27.4	–	10.3	64.2	13.9	–	23.5	17.4	17.7	24.7	17.9	24	16.8	17.5	19.7	–	–	–	28.4
[2] 5000 **& Z85** P225/75R15	2028	1658	3686	2533	2896	–	11.6	66.0	15.4	–	26.1	19.1	19.7	27.9	–	10.1	63.9	13.6	–	22.8	17.1	17.3	24.3	18	24.4	16	16.8	18.8	–	–	–	27.7
[2] 5300 **& Z71** P265/75R15	2066	1733	3799	2753	2896	–	14.9	69.0	18.6	–	28.9	22.1	22.6	30.5	–	12.9	66.5	16.3	–	25.5	19.8	19.9	26.5	23.2	31.1	21	20.5	24.3	–	–	–	32.3

T 15643 126.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 5300 **& Z85** P235/75R15	2184	1808	3992	2753	2896	–	14.1	68.3	17.8	–	28.2	21.4	21.9	29.9	–	12.6	66.0	15.9	–	25	19.3	19.4	25.9	22	29.6	19.7	19.5	22.8	–	–	–	31
[2] 5300 **& Z71** P265/75R15	2260	1872	4132	2753	2896	–	14.8	68.9	18.5	–	28.9	22.1	22.6	30.6	–	13.4	66.8	16.7	–	25.8	20.1	20.3	26.7	23.9	32.2	21.3	20.7	24.7	–	–	–	32.5

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

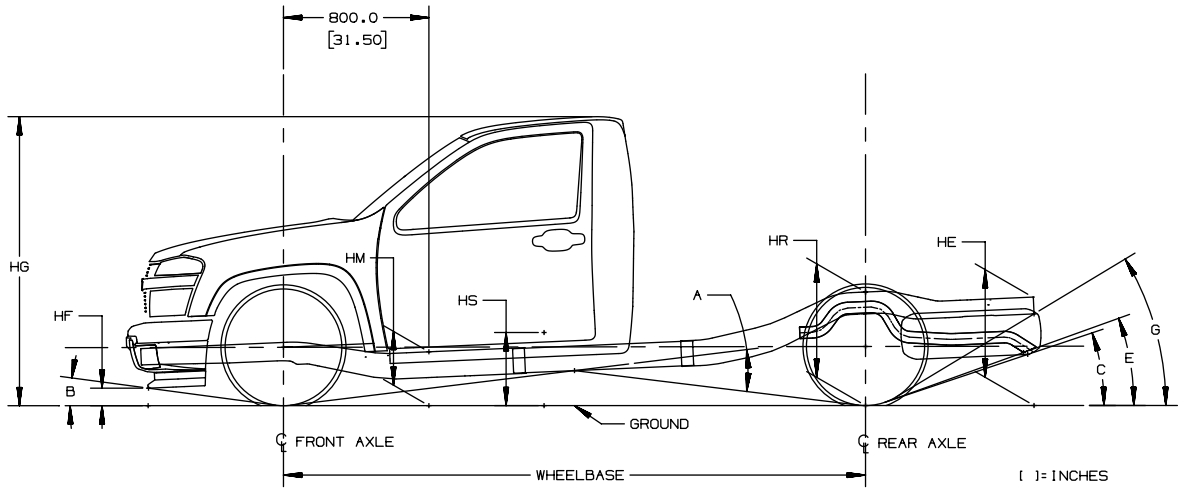
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15603 Midsize Chassis Cab



TD006095d

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

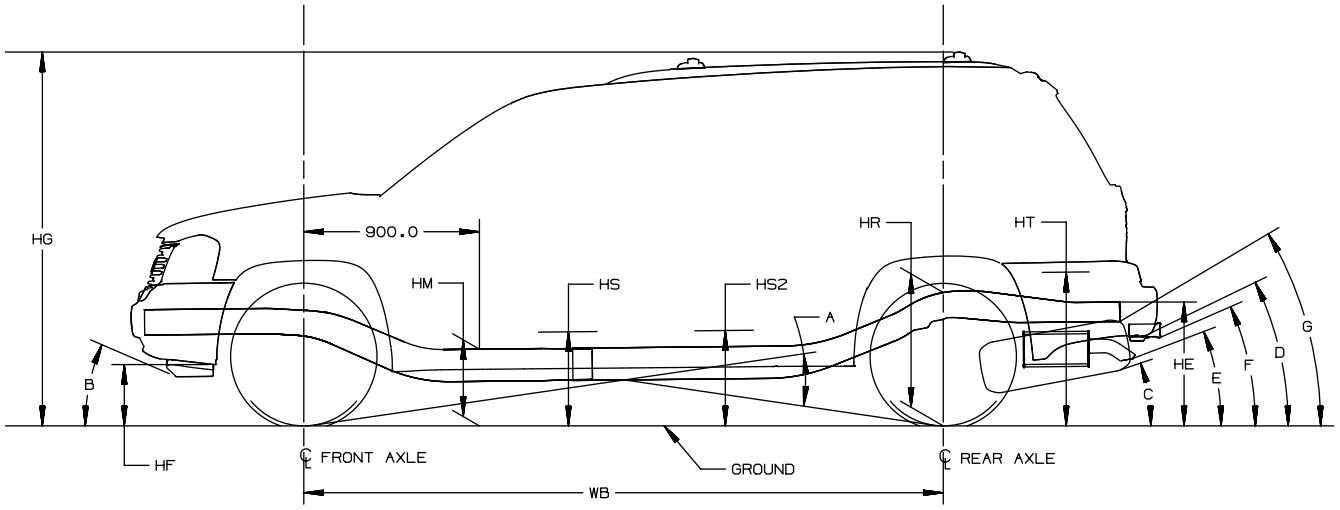
S 15603	126.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5300 **& Z71** P265/75R15	2025	1196	3221	2753	2896	–	14.7	68.4	18.8	–	30.0	22.6	–	–	–	12.8	65.5	16.3	–	25.9	19.8	–	–	23.4	30.7	21.9	–	25.3	–	–	–	56.6

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S/T 15506, S/T 15806, S/T 15836 4-Door Midsize Utility



TD006035a

Heights (To Ground)

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HP ..... Top of Tailgate (Down)

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

Departure Angle(s) (Bottom of)

C ..... Spare Tire

D ..... Rear Bumper

E ..... Tail pipe

F ..... Platform Hitch

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

S 15506	113.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 5550 P245/65R17	2293	1964	4257	2950	3200	–	9	73.1	15.6	–	28.6	18.7	20	33.6	–	6.7	70.8	13.3	–	24.7	16.4	17.1	28.6	16.5	19	18.1	22.4	18.5	20.9	–	–	–
2) 5550 P245/70R16	2293	1964	4257	2950	3200	–	10.2	73.4	16.6	–	28.7	19.5	20.4	33.4	–	7.9	71.1	14	–	24.8	17.2	17.5	28.4	16.4	19.4	17.6	21.9	17.9	20.4	–	–	–
2) 5550 P235/75R16	2293	1964	4257	2950	3200	–	9.2	73.3	15.8	–	28.9	18.9	20.2	33.9	–	6.8	71.1	13.5	–	24.9	16.6	17.3	28.8	16.8	19.4	18.4	22.6	18.8	21.1	–	–	–
2) 6001 **& W49** P245/65R17	2351	2031	4382	2950	3200	–	8.9	73.0	15.5	–	28.5	18.6	19.9	33.5	–	7.2	69.9	13	–	24.8	16.2	16.8	29.2	15.6	20.2	19.1	23.3	19.5	21.8	–	–	–

S 15806	129.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 6200 P245/65R17	2478	2283	4761	3100	3400	–	8.9	76.2	15.3	–	29.6	18.4	19.5	32.9	–	6.9	74.3	13.3	–	26.8	16.4	17.3	29.7	15.7	20	21.1	23.2	20.9	23.2	–	–	–
2) 6200 **& LH6** P245/65R17	2516	2294	4810	3100	3400	–	8.9	76.1	15.2	–	29.5	18.4	19.4	32.8	–	7	74.3	13.4	–	26.9	16.5	17.4	29.8	15.8	20.3	21.3	23.4	21.1	23.3	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

S 15836	129.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 6125 P245/65R17	2489	2433	4923	3100	3400	–	8.9	72.2	15.5	–	27.7	18.5	19.5	32.9	–	6.8	70.9	13.7	–	25.6	16.7	17.9	30.4	16.3	19.6	22.3	24	22	23	–	–	–
2) 6200 **& LH6** P245/65R17	2547	2405	4953	3100	3400	–	8.9	72.1	15.4	–	27.6	18.4	19.4	32.8	–	7.1	70.5	13.7	–	25.2	16.7	17.7	30.1	16.1	20.4	21.6	23.4	21.4	22.5	–	–	–

T 15506	113.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 5750 P245/65R17	2440	2004	4444	2950	3200	–	8.9	73.0	15.5	–	28.5	18.6	19.9	33.5	–	7.4	70.5	13.4	–	24.7	16.6	17.1	28.7	16.4	20.7	18.3	22.6	18.7	21.1	–	–	–
2) 5750 P245/70R16	2440	2004	4444	2950	3200	–	10.1	73.3	16.2	–	28.7	19.4	20.3	33.4	–	8.6	70.8	14.1	–	24.8	17.3	17.4	28.5	16.4	21.1	17.8	22.1	18.1	20.5	–	–	–
2) 5750 **& Z70** P255/75R17	2496	2002	4498	2950	3200	–	9.4	72.1	15.2	–	27.3	18.4	19.1	31.8	–	7.8	71.4	13.9	–	26.4	17.0	17.9	30.8	17.3	21.7	21.7	25.4	22.1	23.9	–	–	–
2) 6001 **& W49** P245/65R17	2497	2071	4568	2950	3200	–	9.2	71.8	14.9	–	27.0	18.2	18.8	31.6	–	7.5	71.1	13.8	–	26.2	17.0	17.9	30.8	17.6	21	21.9	25.6	22.2	24	–	–	–
2) 6001 **& W49** P255/55R18	2497	2071	4568	2950	3200	–	9.3	71.8	15	–	27.0	18.2	18.8	31.5	–	7.6	71.1	13.8	–	26.2	17.0	17.9	30.7	16.4	21.1	17.8	22.1	18.1	20.5	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

T 15806	129.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P245/65R17	2600	2347	4948	3200	3400	–	8.8	76.3	15.3	–	29.6	18.4	19.5	33	–	7	74.3	13.4	–	27.1	16.6	17.4	30.1	15.9	20.4	21.9	23.9	21.7	23.9	–	–	–
[2] 6400 **& LH6** P245/65R17	2640	2359	5000	3200	3400	–	8.9	76.2	15.2	–	29.6	18.4	19.4	32.9	–	7.2	74.4	13.5	–	27.3	16.7	17.6	30.2	16	20.8	22.1	24.1	21.9	24	–	–	–

T 15836	129.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6300 P245/65R17	2638	2464	5103	3100	3400	–	8.8	72.2	15.4	–	27.7	18.4	19.5	32.9	–	7.4	70.6	13.9	–	25.6	16.9	17.8	30.5	16.4	21	22.4	24.1	22.1	23.1	–	–	–
[2] 6375 **& LH6** P245/65R17	2689	2438	5128	3100	3400	–	8.7	72.2	15.4	–	27.7	18.4	19.5	33	–	7.6	70.5	13.9	–	25.6	17.0	17.8	30.5	16.4	21.6	22.4	24.1	22.1	23.2	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

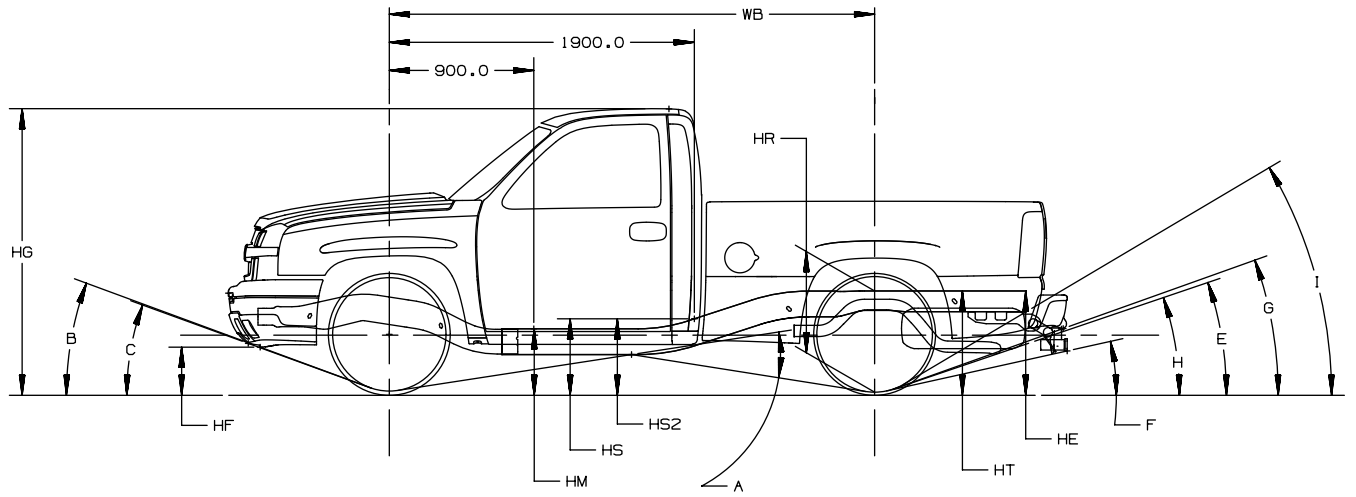
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C/K Fullsize Pickups



TD006040a

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof height to ground

HM ..... Normal Top of Frame

HP ..... Top of Tailgate

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Bumper

C ..... Front Air Deflector

Departure Angles(s) (Bottom of)

D ..... Fuel Tank and Shield

E ..... Spare Tire

F ..... Platform Hitch

G ..... Rear Bumper

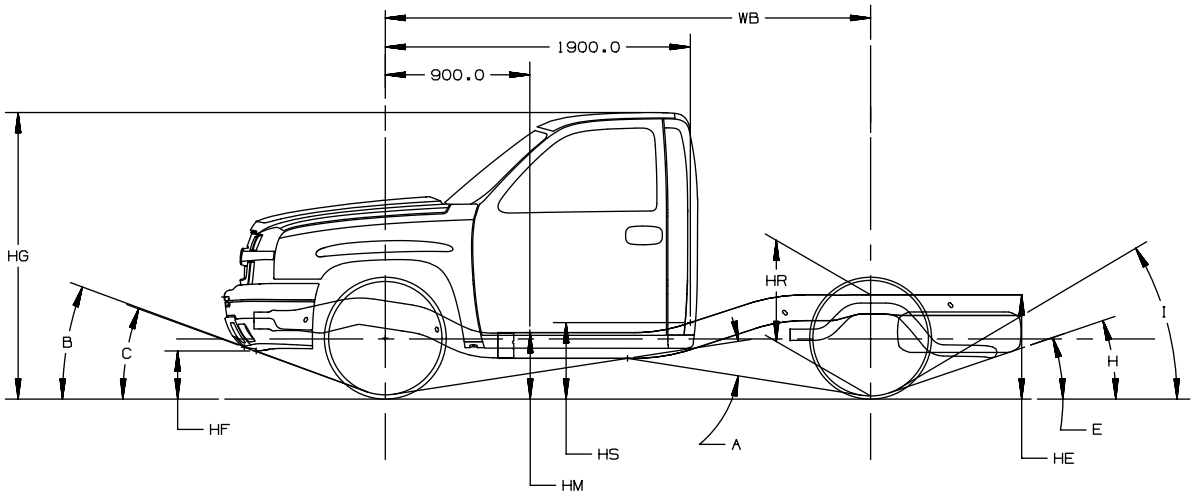
H ..... Exhaust

I ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

C/K Fullsize Chassis-Cabs



TD006040b

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof height to ground

HM ..... Normal Top of Frame

HP ..... Top of Tailgate

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Bumper

C ..... Front Air Deflector

Departure Angles(s) (Bottom of)

D ..... Fuel Tank and Shield

E ..... Spare Tire

F ..... Platform Hitch

G ..... Rear Bumper

H ..... Exhaust

I ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

C 15703 119.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 6100 P245/70R17	2457	1704	4161	3150	3686	30.3	10.3	72.0	17.1	–	29.1	20.4	–	33	23.9	9	69.2	14.8	–	24.2	18.1	–	26.3	19.8	31.2	21.3	–	20	14.6	21.1	20.1	31.5

C 15903 133.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 6400 P245/70R17	2536	1779	4315	3150	3686	30.3	10.4	71.8	17	–	29.1	20.3	–	33	24.4	9.4	69.1	14.9	–	24.5	18.2	–	26.8	17.7	32	22.2	–	20.8	13.8	19.6	20.9	28.4

C 15753 143.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 6200 P235/75R16	2689	1859	4548	3600	3686	29.3	10.1	71.5	16.4	–	28.3	19.7	20.7	31.9	23.6	8	69.4	14.3	–	24	17.6	18.5	26.1	16.4	29.4	19.7	–	19.7	14.4	20.9	19.7	31.2
[2] 6200 P245/70R17	2689	1859	4548	3600	3686	29.6	10.4	71.9	16.8	–	28.7	20.1	21.1	32.3	24	8.4	69.7	14.6	–	24.3	18.0	18.9	30	16.9	30.2	20.4	–	19.8	14.8	21.4	20.4	31.8

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C 15953	157.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P245/70R17	2886	1915	4801	3600	3686	29.5	10.6	71.6	16.7	–	28.6	20.0	20.8	32	24	9.2	69.5	14.9	–	24.3	18.2	18.8	26.5	15.4	32	22.2	–	20.3	13.4	19.2	20.4	28

C 15543	143.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6800 P245/70R17	2881	2102	4984	3650	4000	27.3	10.9	71.3	16.6	–	29.1	19.7	20.3	30.1	22.5	9.2	68.2	14.6	–	23.4	17.8	18.2	25.3	23.8	20.3	20.1	–	16.2	11.8	19	18.2	30.2

C 15743	153.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 8600 LT245/75R16	3111	2330	5442	4410	6000	34	13.3	77.2	20.2	–	33.2	24.9	25.6	36.5	28.5	11.3	75.0	18	–	28.9	22.7	23.2	31.0	17.3	35.8	26	–	20.3	17.2	25.1	26.8	32.9

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15703	119.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P265/70R17	2678	1753	4431	3925	3750	32.7	12.7	74.4	19.5	–	31.5	22.8	–	35.3	26.3	9.5	71.9	16.8	–	26.7	20.1	–	28.8	24.5	33	23	–	23.8	17.6	24.2	25	35

K 15903	133.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P265/70R17	2764	1818	4582	3925	3750	32.5	12.8	74.1	19.3	–	31.3	22.6	–	35.1	26.3	9.8	71.7	16.7	–	26.7	20.1	–	28.7	22	33.7	23.7	–	23.8	15.8	21.7	25	30.8

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15753	143.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P245/75R16	3054	1924	4979	3650	3600	31.1	12.8	73.5	18.4	–	30.2	21.7	22.7	33.7	25.8	11	71.7	16.7	–	26.2	20.1	20.7	28.3	19.8	35.6	25.8	–	23	17	23.5	23.9	34.2
[2] 6400 P265/70R17	3054	1924	4979	3650	3600	31.7	12.8	74.1	19.1	–	30.8	22.4	23.3	34.3	26.5	11.6	72.3	17.4	–	26.9	20.7	21.3	28.9	20.7	37.1	27.1	–	23.9	17.7	24.3	25.2	35.1
[2] 6400 P275/55R20	3159	2076	5236	3650	3600	31.5	13.2	74.1	19.2	–	30.7	22.5	23.3	34	26.8	12.4	72.5	18	–	27.7	21.3	21.8	29.2	21.3	38.4	28.4	–	23.4	17.9	24.5	25.6	35.4
[1] 6900 P245/75R16	3023	2302	5326	3925	4000	30.8	12.3	73.3	18.4	–	30.0	21.7	22.5	33.4	25.6	10.1	71.4	16.2	–	26.5	19.6	20.4	28.1	19.5	34	24.1	–	22.9	16.9	23.5	23.8	34.1
[2] 6900 **& NYS** LT245/75R16	3023	2302	5326	3925	4000	31	12.7	73.7	18.7	–	30.3	22.1	22.9	33.6	26.2	10.6	71.8	16.7	–	27.0	20.0	20.8	28.6	19.5	34	24.2	–	22.9	17	23.5	23.9	34.2
[2] 6900 **& NYS** P265/75R16	3023	2302	5326	3925	4000	31.4	12.9	74.0	19	–	30.6	22.3	23.2	34	26.3	10.7	72.0	16.9	–	27.2	20.2	21.1	28.7	20.5	35.5	25.5	–	23.1	17.7	24.3	25.2	35.1
[2] 6900 P265/70R17	3023	2302	5326	3925	4000	30.6	12.7	73.9	18.9	–	30.6	22.2	23.1	34	26.3	10.5	72.0	16.7	–	27.2	20.0	21	28.8	20.5	35.3	25.4	–	23.1	17.8	24.3	25.2	35.1

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15953 157.5" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6400 P265/70R17	3118	1992	5111	3925	3750	32.2	12.8	74.2	19.1	–	31.2	22.4	23.3	34.8	26.5	11.1	72.6	17.5	–	26.9	20.8	21.8	28.9	19.7	36.2	26.3	–	24.2	16	21.9	25.4	31.1

K 15543 153.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 7000 P265/70R17	3137	2170	5308	3925	4000	29.8	13.2	73.8	19	–	29.7	22.1	22.7	32.7	25	11.7	71.8	17.2	–	25.9	20.4	20.7	27.8	19.9	24.6	25	–	20	14.8	22	23.2	33.7
[2] 7000 P265/70R17	3137	2170	5308	3925	4000	29.8	13.1	73.7	18.9	–	29.6	22.0	22.6	32.6	24.8	11.6	71.7	17.1	–	25.8	20.3	20.5	27.7	19.9	24.6	25	–	20	14.8	22	23.1	33.7
[2] 7000 P275/55R20	3137	2170	5308	3925	4000	30.1	13.5	74.1	19.3	–	30.0	22.4	23	33	25.3	12.1	72.1	17.5	–	26.2	20.7	21	28.1	20.2	24.9	25.3	–	20.3	15	22.2	23.5	34

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C 25903	133.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9200 **AF** LT245/75R16	3395	1942	5338	4410	6084	35.6	12.9	74.7	20.5	–	34.2	23.4	–	36.1	28.6	11.8	72.2	18.3	–	29	20.9	–	29.0	18.8	36.8	26.9	–	20.5	15.6	21.4	27	29.2
[1] 8500 LT245/75R16	2990	2610	5601	4100	6000	33.4	13.3	73.9	20.2	–	32.6	22.9	–	33.9	28.4	11.7	72.3	18.3	–	28.9	20.9	–	28.8	18.9	36.4	26.6	–	20.2	15.3	21.1	26.7	28.9
[2] 8500 **& ZW9** LT245/75R16	3011	2329	5341	4100	6000	34.2	13.2	74.2	20.3	–	33.1	23.1	–	–	28.4	11.7	72.3	18.3	–	28.9	21.0	–	–	18.9	36.4	26.6	–	–	–	–	26.7	28.9
[1] 9200 LT245/75R16	2866	2177	5044	4410	6084	34.6	13.2	76.4	20.4	–	33.4	25.2	–	37.1	28.6	11	73.8	17.7	–	28.9	22.4	–	31.1	18.1	35	25.2	–	20.6	15.7	22.9	27	29.3
[2] 9200 **& ZW9** LT245/75R16	2870	1813	4683	4410	6084	35.5	13	76.8	20.6	–	34.1	25.4	–	–	28.6	11	73.8	17.7	–	28.9	22.4	–	–	18.1	35.1	25.2	–	–	–	–	27	29.3

C 25753	143.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9200 LT245/75R16	3033	2187	5221	4410	6084	34.5	13.2	76.8	20.4	–	33.6	25.1	25.7	37.1	28.7	11.3	74.0	17.9	–	28.9	22.5	22.9	31.2	18.1	35.6	25.8	–	20.6	17.5	25.5	21.2	33.3

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C 25953	157.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[2] 8500 LT245/75R16	3226	2806	6033	4500	6084	33	13.4	75.9	20	–	32.4	24.6	25	35.5	28.3	11.3	74.9	18.1	–	28.9	22.7	23.2	30.8	17	35.8	26	–	22	15.3	22.4	26.6	28.9
[1] 9200 LT245/75R16	3119	2247	5367	4500	6084	33.5	13.2	76.5	20.2	–	33.5	24.9	25.5	36.9	28.7	11.2	74.1	17.8	–	28.9	22.4	22.8	31.1	16.5	35.7	25.8	–	22.4	15.8	22.9	27.1	29.4
[2] 9200 **AF** LT245/75R16	3687	2336	6024	4500	6084	34.4	13	76.4	20.1	–	33.4	24.8	25.4	36.9	28.5	12.1	74.6	18.4	–	29	23.0	23.3	31	17.1	37.5	27.7	–	22.2	15.5	22.7	26.9	29.2

C 25743	143.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9200 LT245/75R16	3068	2304	5373	4410	6084	34.2	13.2	77.4	20.3	–	33.4	25.0	25.7	36.7	28.7	11.4	74.5	17.9	–	28.9	22.5	23	31.2	17	35.8	26	–	20.6	17.5	25.5	27.1	33.2

C 25943	157.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9200 LT245/75R16	3172	2368	5541	4670	6084	34.1	13.2	77.1	20.1	–	33.2	24.8	25.5	–	28.7	11	74.4	17.7	–	28.9	22.3	22.8	–	15.5	35.3	25.5	–	–	–	–	22	29.4
[2] 9200 **& ZW9** LT245/75R16	3184	1999	5184	4670	6084	35	13.1	77.5	20.3	–	34.0	25	25.8	–	28.7	11	74.4	17.7	–	28.9	22.3	22.8	–	15.5	35.3	25.5	–	–	–	–	22	29.3

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 25903 133.0" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[2] 8500 **AF** LT245/75R16	3293	2704	5998	4500	6084	33.3	13.2	75.6	20.1	–	32.5	24.8	–	35.8	28.1	11.3	74.8	18.2	–	28.8	22.9	–	30.5	19.1	35.9	26	–	19.9	15.1	22.2	26.4	28.7
[1] 9200 **& ZW9** LT245/75R16	3133	1802	4936	4500	6084	35.6	12.9	76.3	20.6	–	34.2	25.4	–	–	28.5	11.2	74.0	17.9	–	28.8	22.6	–	–	18.4	35.6	25.8	–	–	–	–	27	29.2
[2] 9200 **& E63** LT245/75R16	3184	2163	5348	4500	6084	34.7	13	76.0	20.4	–	33.5	25.1	–	37.2	28.5	11.3	74.1	18	–	28.8	22.6	–	31.0	18.5	35.8	25.9	–	20.5	15.6	22.8	27	29.2
[2] 9200 **& VYU** LT245/75R16	3192	2163	5356	4800	6084	34.7	13.1	76.0	20.4	–	33.5	25.2	–	37.2	28.5	10.8	74.1	17.7	–	28.8	22.4	–	30.9	18.3	34.7	24.9	–	20.5	15.6	22.7	26.9	29.2

K 25753 143.5" Wheelbase	Minimum Curb Weight			GAWR		Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Frt	Rr	Ttl	Frt	Rr	HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
[1] 9200 LT245/75R16	3337	2249	5587	4800	6084	34.3	13.1	76.7	20.3	–	33.4	25.0	25.6	36.8	28.5	10.9	74.2	17.8	–	28.8	22.4	22.9	31.0	18.2	35.2	25.4	–	20.3	17.3	25.3	21	33.1
[2] 9200 **& VYU** LT245/75R16	3386	2353	5740	4800	6084	33.9	13.2	76.5	20.2	–	33.0	24.9	25.4	36.4	28.4	11.1	74.3	17.9	–	28.8	22.5	22.9	30.9	18.2	35.4	25.6	–	20.2	17.2	25.1	20.8	32.9

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 25953 157.5" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[2] 8500 **AF** LT245/75R16	3472	2811	6284	4500	6084	33	13.3	75.9	19.9	–	32.3	24.5	24.9	35.5	28.1	11.7	75.1	18.3	–	28.8	22.9	23.3	30.6	17.2	36.6	26.8	–	21.9	15.2	22.3	26.5	28.8
[1] 9200 LT245/75R16	3374	2258	5633	4670	6084	34.3	13.1	76.5	20.2	–	33.4	24.9	25.4	36.8	28.5	11.3	74.3	17.9	–	28.9	22.5	22.9	31.0	16.6	35.9	26.1	–	22.3	15.6	22.7	27	29.2
[2] 9200 **& VYU** LT245/75R16	3383	2258	5642	4800	6084	34.3	13.2	76.5	20.2	–	33.4	24.9	25.4	36.8	28.5	11.2	74.3	17.8	–	28.9	22.5	22.9	30.9	16.6	35.5	25.7	–	22.3	15.6	22.7	26.9	29.2

K 25743 153.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 8600 LT245/75R16	3414	2404	5819	4410	6000	33.8	13.3	77.1	20.1	–	33.0	24.8	25.5	36.3	28.3	11.7	75.1	18.3	–	28.9	22.9	23.4	30.8	17.6	36.8	26.9	–	20.2	17	25	26.7	32.8
[1] 9200 LT245/75R16	3340	2446	5787	4670	6084	33.9	13.2	77.1	20.1	–	33.1	24.8	25.5	36.4	28.6	11.2	74.7	17.9	–	28.9	23.8	23	31.0	17.1	35.8	25.9	–	20.5	17.4	25.3	27	33.1
[2] 9200 **& VYU** LT245/75R16	3419	2532	5952	4800	6084	33.6	13.2	77.1	20.1	–	32.9	24.8	25.4	36.1	28.5	11.2	74.8	17.9	–	28.9	22.5	23.1	31	17.1	35.6	25.7	–	20.5	17.3	25.3	27	33.1

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 25943	167.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9200 LT245/75R16	3451	2577	6029	4800	6084	33.6	13.3	76.8	20	–	32.8	24.7	25.3	36.1	28.5	11.3	74.9	17.9	–	28.9	22.5	23	31.0	15.7	35.8	25.9	–	20.4	15.6	22.7	21.9	29.2
[2] 9200 **& ZW9** LT245/75R16	3463	2208	5672	4800	6084	34.5	13.2	77.2	20.2	–	33.5	24.9	25.6	37	28.5	11.3	74.9	17.9	–	28.9	22.5	23	31	15.7	35.8	26	–	–	–	–	21.9	29.2

C 35953	157.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	3156	2767	5924	4670	8550	35.7	13.1	76.8	20.3	–	34.0	25.1	25.7	37.6	28.6	11.1	74.4	17.6	–	28.9	22.2	22.6	31.0	16.1	35.3	25.4	–	22.3	15.6	22.7	26.9	29.2

C 35943	167.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	3244	2760	6005	4670	8550	35	13.1	77.5	20.3	–	34.0	25.0	25.8	37.5	28.5	11.3	75.0	17.7	–	28.9	22.3	22.7	31.0	15.2	35.6	25.8	–	22.2	15.5	22.7	21.8	29.1
[2] 11400 **& ZW9** LT215/85R16	3260	2347	5608	4670	8550	35.9	13	77.9	20.5	–	34.7	25.3	26.2	–	28.5	11.4	75.0	17.7	–	28.9	22.3	22.7	–	15.2	35.7	25.9	–	–	–	–	21.7	29.1

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 35903	133.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9900 **& VYU** LT265/75R16	3141	2014	5156	4800	6500	37.2	13.4	77.3	21.4	–	35.5	26.3	–	39.7	30.1	11.3	74.7	18.3	–	30.1	23.0	–	32.6	19.3	36.1	26.1	–	24.8	17.5	24.7	30.4	31.4
[1] 9900 **& VYU** LT265/75R16	3139	2332	5472	4800	6500	36.4	13.5	77.0	21.2	–	34.9	26.1	–	–	30.1	11.3	74.7	18.3	–	30.1	23.0	–	–	19.3	36	26.1	–	–	–	–	30.4	31.4
[1] 11400 LT215/85R18	3137	2565	5703	4500	8550	35.7	13	76.4	20.7	–	34.3	25.5	–	38.2	28.5	11.4	74.3	17.9	–	28.9	22.5	–	30.9	18.1	35.7	25.9	–	22.1	15.4	22.6	26.7	29
[2] 11400 **& ZW9** LT215/85R16	3143	2238	5382	4500	8550	36.5	12.8	76.7	20.8	–	34.9	25.7	–	–	28.4	11.4	74.3	17.9	–	28.9	22.5	–	–	18.1	35.7	25.9	–	–	–	–	26.7	29
[2] 11400 **& VYU** LT215/85R16	3146	2565	5712	4800	8550	35.7	12.9	76.4	20.6	–	34.3	25.5	–	38.2	28.5	10.8	74.3	17.6	–	28.9	22.3	–	30.9	17.8	34.7	24.8	–	22.1	15.4	22.6	26.7	29
[2] 11400 **& VYU** LT215/85R16	3151	2238	5390	4800	8550	36.5	12.8	76.7	20.8	–	34.9	25.7	–	–	28.4	10.8	74.3	17.6	–	28.9	22.3	–	–	17.8	34.7	24.8	–	–	–	–	26.7	29

K 35953	157.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear															
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9900 **& SRW** LT265/75R16	3372	2463	5836	4800	6500	35.2	13.8	77.2	20.9	–	34.2	25.6	26.1	37.7	29.1	11.8	74.6	18.3	–	29.4	23.0	23.3	31.6	17.2	37.1	27.2	–	23.4	16.4	23.6	28.5	30.2
[2] 11400 LT215/85R16	3388	2712	6101	4800	8550	35	13.1	76.8	20.3	–	33.9	25.1	25.7	37.5	27.5	11.4	74.4	17.6	–	28.2	22.2	22.4	30	16.2	35.8	26	–	21.8	15.2	22.3	26.5	28.8

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 35943	167.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9900 LT265/75R16	3478	2788	6267	4800	6500	35.3	13.8	77.9	20.8	–	34.3	25.5	26.3	37.8	30	12	75.7	18.5	–	30.1	23.2	23.7	32.5	16.7	37.3	27.4	–	24.8	17.4	24.6	24.6	31.3
[2] 9900 **& ZW9** LT265/75R16	3492	2373	5866	4800	6500	36.3	13.6	78.4	21	–	35.1	25.7	26.7	–	30	12	75.7	18.5	–	30.1	23.2	23.7	–	16.7	37.4	27.4	–	–	–	–	24.6	31.3
[1] 11400 LT215/85R16	3499	2888	6388	4800	8550	34.7	13.2	77.4	20.2	–	33.7	25.0	25.7	37.2	28.4	11.5	75.1	17.8	–	28.9	22.4	22.8	30.9	15.4	36	26.2	–	22.1	15.4	22.5	21.6	29
[2] 11400 **& ZW9** LT215/85R16	3513	2472	5986	4800	8550	35.7	13	77.8	20.4	–	34.5	25.2	26.1	–	28.4	11.5	75.2	17.9	–	28.9	22.5	22.8	–	15.4	36	26.2	–	–	–	–	21.6	29

C 36003	137.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	2990	2275	5266	4500	8550	33.5	13	76.2	20.6	–	32.0	25.3	–	–	26.8	11	74.4	17.8	–	27.1	22.4	–	–	17.4	35.1	25.2	27.9	–	–	–	23.1	23.6

C 36053	161.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	3232	2497	5730	4670	8550	33	13.1	76.7	20.4	–	31.7	25.0	25.6	–	26.8	11.2	74.6	17.8	–	27.1	22.4	22.8	–	14.8	35.4	25.6	27.9	–	–	–	23.1	23.5

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C 36403	161.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 11400 LT215/85R16	3120	2229	5350	4670	8550	33.4	13.1	76.0	20.5	–	32.0	25.1	–	–	26.8	11	74.5	17.7	–	27.1	22.3	–	–	14.7	35	25.2	27.9	–	–	–	23.1	23.6

K 36003	137.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 12000 LT215/85R16	3249	2300	5550	4670	8600	33.2	13	76.1	20.5	–	31.7	25.2	–	–	25.8	11.3	72.5	17.7	–	26.3	22.2	–	–	17.4	35.7	25.9	27.7	–	–	–	22.9	23.4
[2] 12000 **& VYU** LT215/85R16	3249	2300	5550	4800	8600	33.3	13	76.2	20.6	–	31.8	25.3	–	–	25.9	11.1	73.8	17.6	–	26.4	22.2	–	–	17.2	35.2	25.4	27.7	–	–	–	23	23.4

K 36053	161.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 12000 LT215/85R16	3537	2510	6048	4800	8600	32.7	13.1	76.6	20.3	–	31.5	25.0	25.5	–	25.9	11.6	74.1	17.9	–	26.4	22.4	22.6	–	14.9	36.3	26.5	27.7	–	–	–	23	23.4

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

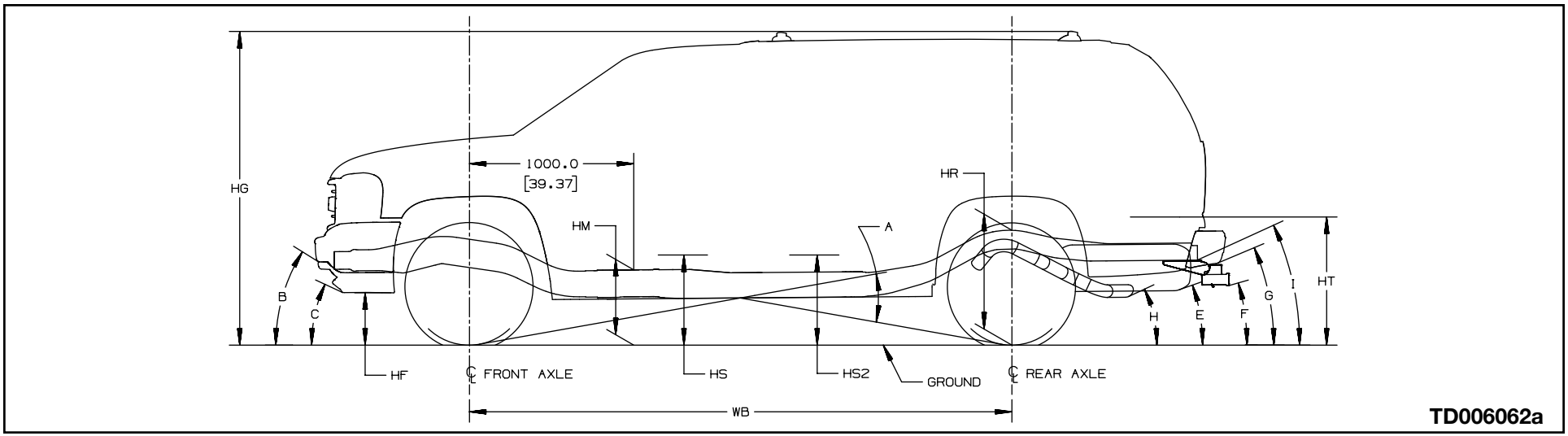
K 36403	161.5" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 12000 LT215/85R16	3401	2273	5675	4800	8600	33.2	13.1	75.9	20.4	–	31.8	25.1	–	–	25.9	11.4	74.0	17.7	–	26.4	22.2	–	–	14.8	35.8	26	27.7	–	–	–	23	23.4

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C/K 15000/25000 Fullsize Utility



Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof height to ground

HM ..... Normal Top of Frame

HP ..... Top of Tailgate

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Bumper

C ..... Front Air Deflector

Departure Angles(s) (Bottom of)

D ..... Fuel Tank and Shield

E ..... Spare Tire

F ..... Platform Hitch

G ..... Rear Bumper

H ..... Exhaust

I ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

C 15706	116.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 6500 P265/70R17	2583	2382	4966	3200	3750	–	13.1	77.0	18	–	28.9	22.3	22.8	31.5	–	11.1	75.2	16.6	–	26.8	20.4	20.9	29.0	23.7	42.8	25.2	–	24	18.1	30.4	30	–
[2] 6500 P265/70R16	2583	2382	4966	3200	3750	–	12.6	76.6	18	–	28.4	21.8	22.3	31	–	10.6	74.7	16.2	–	26.4	19.9	20.5	28.5	22.6	41.3	24.1	–	23.1	17.4	29.5	28.7	–
[2] 6500 P245/75R16	2583	2382	4966	3200	3750	–	12.6	76.5	18	–	28.4	21.8	22.3	31	–	10.6	74.7	16.1	–	26.3	19.9	20.4	28.5	22.5	41.1	24	–	23	17.3	29.4	28.5	–
[2] 6800 P265/70R17	2583	2382	4966	3200	3750	–	13	77.0	18.4	–	28.8	22.2	22.7	31.4	–	11	75.1	16.5	–	26.8	20.3	20.9	28.9	23.7	42.8	25.2	–	24	18.1	30.4	30	–
[1] 6800 P265/70R17	2580	2478	5059	3200	4000	–	13.2	77.1	18.3	–	28.6	22.2	22.6	31.2	–	11.1	75.5	16.6	–	26.8	20.4	20.9	29.0	23.8	42.8	25.2	–	24.2	18.3	30.6	30.3	–
[2] 6800 P265/70R16	2580	2478	5059	3200	4000	–	12.7	76.7	17.9	–	28.2	21.7	22.1	30.7	–	10.6	75.0	16.1	–	26.4	19.9	20.5	28.6	22.7	41.3	24.1	–	23.3	17.6	29.7	29	–
[2] 6800 P245/75R16	2580	2478	5059	3200	4000	–	12.6	76.6	17.8	–	28.1	21.7	22.1	30.7	–	10.6	75.0	16.1	–	26.3	19.9	20.4	28.5	22.6	41.1	23.9	–	23.2	17.5	29.6	28.8	–
[2] 6800 P265/70R17	2580	2478	5059	3200	4000	–	13.1	77.1	18.3	–	28.6	22.1	22.6	31.1	–	11	75.4	16.5	–	26.8	20.3	20.9	28.9	23.8	42.8	25.2	–	24.2	18.3	30.6	30.3	–
[2] 6800 **& Z55** P265/70R17	2590	2498	5089	3200	4000	–	13.2	77.0	18.2	–	28.4	22.1	22.5	30.9	–	11.3	75.7	16.2	–	26.3	20.1	20.4	28.7	23	43.2	25.7	–	24.6	18.5	30.9	30.7	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C 15906	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																											
[1] 7000 P265/70R17	2719	2499	5219	3200	4000	–	13	76.8	18.4	–	29.1	22.2	22.8	31.8	–	12	74.3	16.4	–	25.9	20.4	20.4	27.8	21	44.7	27.1	–	22.2	14.5	24.2	27.7	–
[2] 7000 P265/70R16	2719	2499	5219	3200	4000	–	12.6	76.4	18	–	28.6	21.8	22.4	31.3	–	11.6	73.8	16	–	25.4	20.0	20	27.4	20.1	43.2	25.9	–	21.3	14	23.5	26.3	–
[2] 7000 P245/75R16	2719	2499	5219	3200	4000	–	12.5	76.3	19.6	–	27.5	21.7	22.3	31.2	–	11.5	73.8	17.5	–	24.3	19.9	19.9	27.3	19.1	43	25.8	–	17.2	13.9	23.4	26.6	–
[2] 7000 P265/70R17	2719	2499	5219	3200	4000	–	13	76.8	20.1	–	27.9	22.2	22.8	31.7	–	12	74.2	17.9	–	24.7	20.4	20.4	27.7	20.1	44.7	27.1	–	18.2	14.5	24.2	28.2	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15706 116.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																											
1) 6800 P245/75R16	2764	2426	5191	3600	3750	–	12.4	77.1	18.2	–	28.8	21.9	22.5	31.5	–	10.1	75.3	16.2	–	27.8	19.9	20.2	27.8	22.7	40.3	23.2	–	22	16.5	28.5	27.1	–
2) 6800 P265/70R16	2764	2426	5191	3600	3750	–	12.4	77.2	18.2	–	28.9	22.0	22.6	31.6	–	10.1	75.4	16.2	–	25.9	19.9	20.3	27.9	22.9	40.5	23.4	–	22.1	16.7	28.6	27.3	–
2) 6800 P265/70R17	2764	2426	5191	3600	3750	–	12.9	77.7	18.7	–	29.3	22.4	23.1	32.1	–	10.4	75.8	16.5	–	26.3	20.4	20.7	28.4	23.9	42	24.5	–	23	17.3	29.5	28.7	–
2) 6800 LT245/75R16	2764	2426	5191	3600	3750	–	12.6	77.4	18.4	–	29.0	22.1	22.8	31.8	–	10.4	75.6	16.5	–	26.1	20.2	20.5	28.2	22.8	40.3	23.2	–	22	16.6	28.5	27.2	–
2) 6800 P255/70R16	2764	2426	5191	3600	3750	–	12.1	76.9	17.9	–	28.5	21.6	22.3	31.3	–	9.8	75.0	15.9	–	25.5	19.6	19.9	27.6	22.3	39.7	22.7	–	21.6	16.3	28.1	26.6	–
2) 6800 **& Z71 & BPH** P265/70R17	2769	2439	5209	3600	3750	–	13	77.2	18.3	–	28.7	22.2	22.6	31.3	–	10.4	75.5	16.5	–	26.8	20.2	20.9	29.0	23.5	41.9	24.3	–	24.2	18.3	30.6	30.2	–
2) 6900 P245/75R16	2762	2522	5285	3600	4000	–	12.4	77.0	18	–	28.6	21.8	22.4	31.3	–	10.1	75.1	16	–	25.2	19.8	19.9	27.0	22.5	40.4	23.3	–	20.7	15.4	27.2	25.5	–
2) 6900 P265/70R16	2762	2522	5285	3600	4000	–	12.5	77.0	18.1	–	28.7	21.9	22.5	31.3	–	10.2	75.2	16.1	–	25.3	19.8	20	27.1	22.7	40.6	23.5	–	20.9	15.6	27.4	25.7	–
2) 6900 P265/70R17	2762	2522	5285	3600	4000	–	13	77.5	18.6	–	29.1	22.3	22.9	31.8	–	10.6	75.6	16.6	–	25.7	20.3	20.4	27.5	23.7	42.1	24.6	–	21.8	16.2	28.3	27.1	–
2) 7000 P265/70R17	2852	2644	5497	3550	4000	–	13.1	76.6	17.9	–	28.0	21.9	22.1	30.4	–	10.9	75.0	16.2	–	25.6	20.0	20.3	27.5	23.1	42.7	25.1	–	21.8	16.2	28.3	27.1	–
2) 7000 P275/55R20	2852	2644	5497	3550	4000	–	13.6	77.1	18.4	–	28.5	22.3	22.6	30.9	–	11.4	75.5	16.7	–	26.2	20.5	20.8	28	23.4	43.1	25.5	–	22.1	16.5	28.6	27.5	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

K 15906	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 7200 P245/75R16	2898	2552	5451	3600	4000	–	12.5	76.2	17.8	–	28.5	21.7	22.2	31.1	–	10.7	74.0	15.8	–	25.4	19.7	19.9	27.3	19.9	41.6	24.5	–	21.3	13.9	23.5	26.2	–
2) 7200 P265/70R16	2898	2552	5451	3600	4000	–	12.5	76.3	17.9	–	28.5	21.7	22.3	31.2	–	10.8	74.0	15.9	–	25.5	19.7	20	27.4	20	41.8	24.6	–	21.4	14	23.6	26.4	–
2) 7200 P265/70R17	2898	2552	5451	3600	4000	–	13	76.8	18.4	–	29.0	22.2	22.8	31.7	–	11.2	74.5	16.3	–	25.9	20.2	20.4	27.9	21	43.3	28.4	–	22.3	14.6	24.3	27.8	–
2) 7200 P265/70R17	2898	2552	5451	3600	4000	–	12.9	76.7	18.3	–	28.9	22.1	22.7	31.6	–	11.1	74.4	16.3	–	25.8	20.1	20.4	27.8	21	43.3	28.4	–	22.3	14.6	24.3	27.8	–
2) 7200 P255/70R16	2898	2552	5451	3600	4000	–	12.2	75.8	17.6	–	28.2	21.4	22	30.9	–	10.4	73.7	15.5	–	25.1	19.4	19.7	27.1	19.5	41	24	–	20.9	13.7	23.2	25.7	–
2) 7200 P265/70R17	3072	2638	5711	3450	4000	–	13	76.0	17.9	–	28.2	21.8	22.2	30.7	–	12.3	74.9	16.4	–	26.1	20.4	20.5	28.2	21.1	45.5	27.8	–	24.4	16.1	26	30.6	–

C 25906	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 8600 LT245/75R16	2940	2826	5767	3800	5500	–	13.3	77.5	18.9	–	29.7	22.7	23.4	32.5	–	12.1	75.5	17.3	–	27.3	21.1	21.7	27.3	21.9	43.9	26.6	–	23.8	15.7	25.5	29.7	–
1) 8600 LT245/75R16	2940	3127	6068	3800	5600	–	13.3	77.7	19	–	29.9	22.8	23.5	32.8	–	12.1	75.6	17.3	–	27.2	21.2	21.6	29.2	21.9	43.9	26.6	–	23.5	15.5	25.3	29.4	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

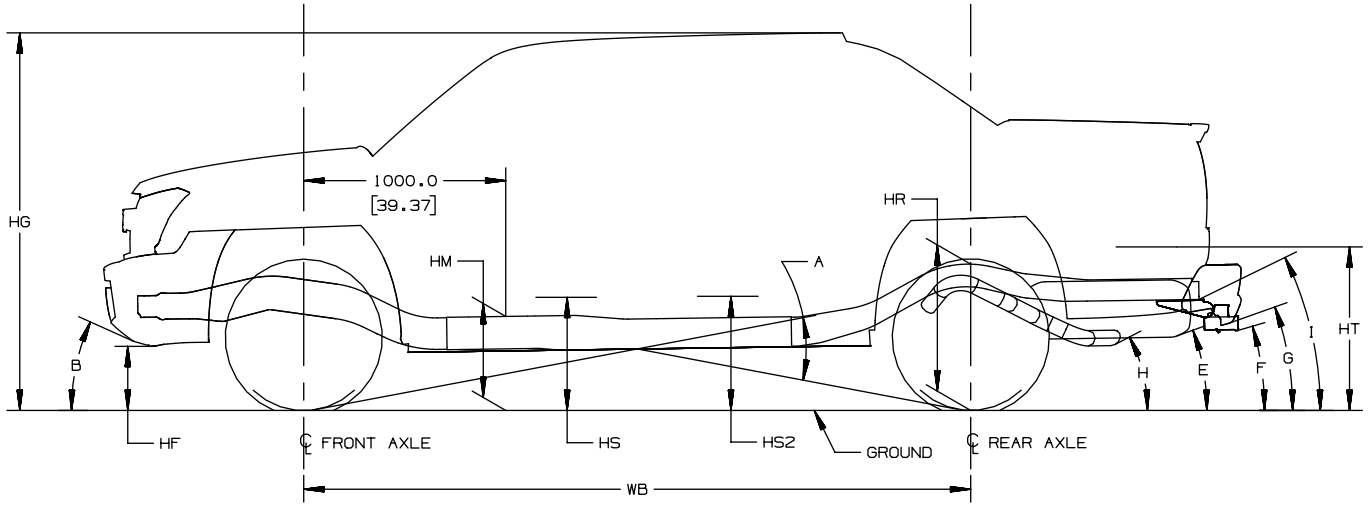
K 25906	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																											
[1] 8600 LT245/75R16	3208	2883	6092	4180	5500	–	13.3	77.4	20.6	–	28.5	22.6	23.3	32.4	–	11.7	75.9	19	–	26.2	21.1	21.8	29.3	21	43.3	26	–	19.6	15.5	25.4	30.2	–
[1] 8600 **& NYS** LT245/75R16	3208	3183	6392	4180	5600	–	13.2	77.7	20.7	–	28.8	22.7	23.5	32.7	–	11.7	76.1	19.1	–	26.1	21.2	21.8	29.1	21.2	43.3	26	–	19.3	15.3	25.1	29.8	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

C/K 15000/25000 Fullsize Avalanche



TD006062b

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof height to ground

HM ..... Normal Top of Frame

HP ..... Top of Tailgate

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A .....Ramp Breakover

Approach Angle(s) (Bottom of)

B .....Front Bumper

C .....Front Air Deflector

Departure Angles(s) (Bottom of)

D ..... Fuel Tank and Shield

E .....Spare Tire

F ..... Platform Hitch

G ..... Rear Bumper

H ..... Exhaust

I ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

C 15936	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 6800 P265/70R16	2782	2640	5423	3400	4000	–	12	76.2	17.9	–	28.4	21.7	22.2	32.5	–	10.3	74.5	16.1	–	25.3	20.0	20.1	28.3	20.4	26.7	–	–	20.7	13.4	22.4	26.2	–
2) 6800 P265/70R17	2791	2657	5449	3400	4000	–	12.6	76.2	18	–	28.3	22	22.3	32.1	–	10.7	75.2	16.8	–	26.9	20.6	21.2	30.3	21.6	27.9	–	–	23.9	15.7	24.6	30.6	–

K 15936	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 7000 P265/70R16	2973	2686	5660	3800	4000	–	12	76.1	17.8	–	28.3	21.6	22.1	32.4	–	9.6	74.7	16.1	–	25.3	19.8	20.1	28.4	20.4	25.3	–	–	20.8	13.5	22.4	26.2	–
2) 7000 **& Z55** P265/70R17	3028	2787	5816	3800	4000	–	12.9	75.7	17.7	–	27.6	21.7	21.8	31.2	–	10.5	75.1	16.3	–	26.9	20.1	20.8	30.3	20.9	23.3	–	–	24	15.8	19.7	30.7	–

K 25936	130.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 8600 LT245/75R16	3556	3141	6698	4380	5500	–	12.7	76.8	20.1	–	27.9	22.4	22.9	33	–	11.5	75.4	18.7	–	25.3	21.0	21.4	29.3	20.7	28.9	–	–	17.6	14	22.9	29.5	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

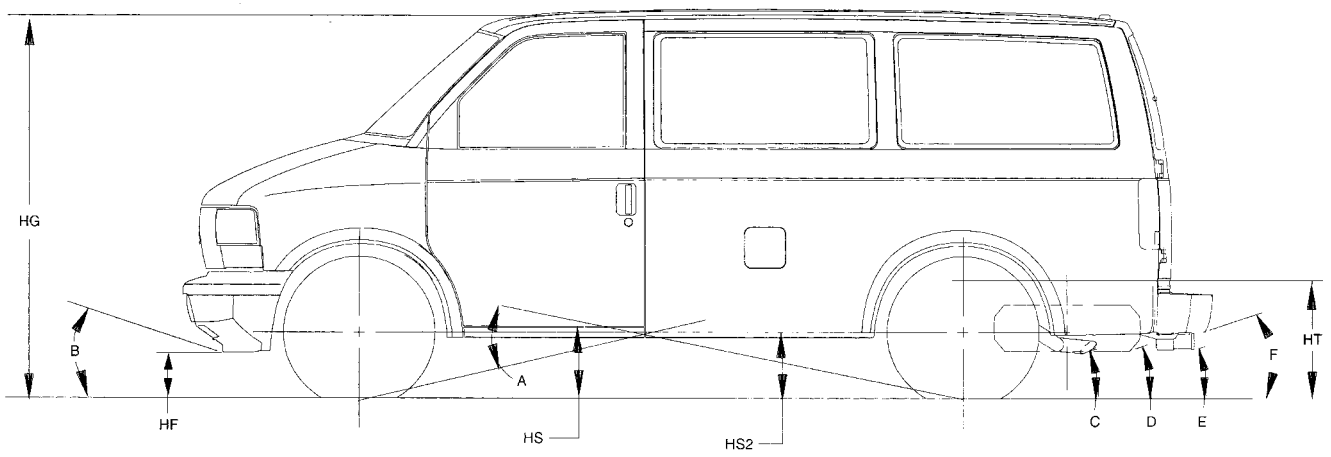
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

M/L 110(05, 06)



TD000000a

Heights (To Ground)

HF ..... Bottom of Front Bumper

HG ..... Top of Roof

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A .....Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Air Dam

Departure Angle(s) (Bottom of)

C ..... Tail pipe

D .....Spare Tire

E .....Hitch

F ..... Rear Bumper

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

M 11005 111.2" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5600 P215/70R16	2343	1647	3990	2800	3100	–	9.5	77.1	–	–	–	19.0	20.8	26.8	–	8.9	74.5	–	–	–	17.1	17.9	21.6	28.9	25.3	16.4	17.5	13.8	17.5	–	–	–
[2] 5900 P215/70R16	2334	1632	3966	2800	3100	–	9.6	77.0	–	–	–	19	20.7	26.7	–	8.8	73.7	–	–	–	16.6	17.5	21.7	27.8	25.1	16.6	17.7	14	17.7	–	–	–

M 11006 111.2" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 5900 P215/70R16	2451	1916	4367	2800	3100	–	9.1	76.7	–	–	–	18.6	20.4	26.5	–	8.5	74.1	–	–	–	16.7	17.8	22.4	28.3	24.5	17.8	18.8	15	18.7	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

L 11005	111.2" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 5850 P215/70R16	2558	1688	4246	3050	3100	–	9.7	77.0	–	–	–	19.0	20.6	26.4	–	8.8	74.4	–	–	–	17.0	17.8	21.4	28.8	25.5	16.1	17.3	13.5	17.3	–	–	–
2) 6050 P215/70R16	2549	1672	4221	3050	3100	–	9.7	77.0	–	–	–	19	20.7	26.5	–	9	74.0	–	–	–	16.8	17.6	21.6	28.4	25.8	16.4	17.5	13.8	17.5	–	–	–

L 11006	111.2" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 6100 P215/70R16	2664	1946	4610	3050	3100	–	9.5	76.8	–	–	–	18.8	20.5	26.4	–	9	74.4	–	–	–	17.0	18	22.4	28.9	25.8	17.6	18.7	14.9	18.6	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

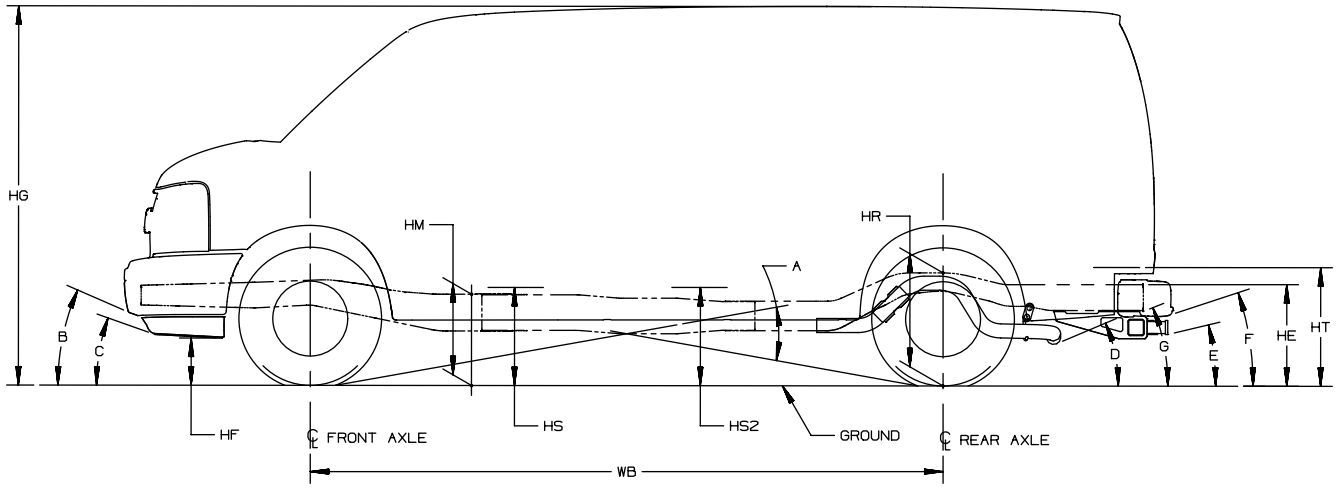
1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G/H Van - Full Body



TD006028a

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

C ..... Air Dam

Departure Angle(s) (Bottom of)

D ..... Tail pipe

E ..... Platform Hitch

F ..... Rear Bumper

G ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

G 13405	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 6200 P235/75R16	2671	2131	4802	3300	3200	–	15.6	80.8	17.6	–	24.1	17.8	18.2	25.3	–	14.3	79.5	16.3	–	22.2	16.5	16.8	23.2	19.7	29.9	22.8	21.4	12.3	17.5	–	–	–
2) 7200 P235/75R16	2656	2030	4686	3600	4000	–	15.3	81.7	17.9	–	25.3	18.1	19	26.9	–	13.7	79.1	15.8	–	21.9	16.0	16.4	22.8	19.2	28.9	21.7	21	12.2	17.4	–	–	–

G 13406	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 7200 P235/75R16	2772	2465	5238	3600	4000	–	15.2	81.1	17.5	–	24.5	17.7	18.3	25.9	–	13.7	79.1	15.8	–	21.9	16.0	16.4	22.8	19.2	28.8	21.7	21	12.2	17.4	–	–	–

H 13405	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 7200 P235/75R16	2904	2026	4931	3600	4000	–	14.9	81.8	17.7	–	25.4	17.9	18.8	27.1	–	13.9	79.2	15.9	–	21.9	16.1	16.5	22.8	19.4	29.2	22.2	21	12.2	17.4	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

H 13406	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 7200 P235/75R16	3004	2442	5447	3600	4000	–	15	81.1	17.4	–	24.5	17.6	18.3	26	–	14.1	79.2	16	–	21.9	16.2	16.5	22.7	19.5	29.6	22.5	20.9	12.1	17.3	–	–	–

G 23405	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 7300 LT245/75R16	2703	2124	4827	3600	4380	–	15.5	83.3	18.6	–	26.7	18.8	20	28.6	–	14	80.3	16.6	–	22.9	16.8	17.5	23.8	20.1	28.8	21.6	22.8	13	18.2	–	–	–
2) 8500 LT245/75R16	2915	2191	5107	4100	5360	–	17.2	84.1	20	–	27.6	20.2	21.1	29.3	–	15.2	81.6	17.7	–	24.4	18.0	18.8	25.2	22.2	31	24.2	26.3	14.5	19.7	–	–	–
2) 8600 LT225/75R16	2912	2182	5095	4100	5360	–	16.6	83.5	19.4	–	27.1	19.6	20.6	28.8	–	14.7	80.9	17.2	–	24.5	17.4	18.2	24.7	21.1	29.8	22.9	24.6	13.8	19	–	–	–

G 23406	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
1) 8500 LT245/75R16	3070	2582	5653	4100	5360	–	17	83.4	19.6	–	26.9	19.8	20.6	28.5	–	15.2	81.6	17.7	–	24.4	18.0	18.8	25.2	22.2	31	24.2	26.3	14.5	19.7	–	–	–
2) 8600 LT225/75R16	3070	2582	5653	4100	5360	–	16.5	82.8	19	–	26.3	19.2	20	27.9	–	14.7	80.9	17.2	–	23.8	17.4	18.2	24.7	21.1	29.8	22.9	24.6	13.8	19	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G 23705 155.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 7300 LT245/75R16	2806	2182	4989	3600	4380	–	15.6	83.0	18.4	–	26.5	18.7	19.7	28.2	–	14.4	80.3	16.7	–	22.8	16.9	17.5	23.7	17.6	29.4	22.3	22.5	12.8	18	–	–	–
[2] 8500 LT245/75R16	3030	2239	5270	4300	5360	–	17.2	83.8	19.8	–	27.4	20.0	20.8	29	–	15.1	81.6	17.6	–	24.3	17.9	18.7	25.2	19.3	30.9	24	26.1	14.4	19.6	–	–	–
[2] 8600 LT225/75R16	2994	2189	5184	4100	5360	–	16.8	83.3	19.3	–	26.9	19.6	20.4	28.5	–	15	81.0	17.3	–	23.7	17.5	18.1	24.6	18.5	30.4	23.5	24.4	13.7	18.9	–	–	–
[2] 8600 LT245/75R16	2994	2189	5184	4100	5360	–	17.3	83.9	19.9	–	27.5	20.1	20.9	29.1	–	15.5	81.5	17.8	–	24.3	18.0	18.7	25.2	19.4	31.6	24.8	26.2	14.5	19.7	–	–	–

H 23405 135.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 7300 LT245/75R16	2938	2196	5135	3600	4380	–	15.4	83.2	18.5	–	26.6	18.7	19.9	28.5	–	14.6	80.4	16.9	–	22.9	17.1	17.7	23.7	20.5	29.7	22.7	22.7	12.8	18.1	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G 33405	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	2930	2317	5248	4300	6084	–	17.6	84.1	20.1	–	27.6	20.4	21.3	29.3	–	15.5	81.4	17.8	–	24.3	18.1	18.7	25.2	22.3	31.7	24.9	26.5	14.6	19.9	–	–	–

G 33406	135.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	3077	2504	5582	4300	6084	–	17.1	83.8	19.7	–	27.3	20.0	20.9	29	–	15.1	81.3	17.5	–	24.3	17.8	18.6	25.3	22	31	24.1	26.6	14.8	20	–	–	–

G 33705	155.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	3078	2378	5457	4300	6084	–	17.4	83.8	19.9	–	27.4	20.1	20.9	29	–	15.5	81.4	17.8	–	24.3	18.0	18.6	25.2	19.4	31.8	25	26.4	14.6	19.9	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

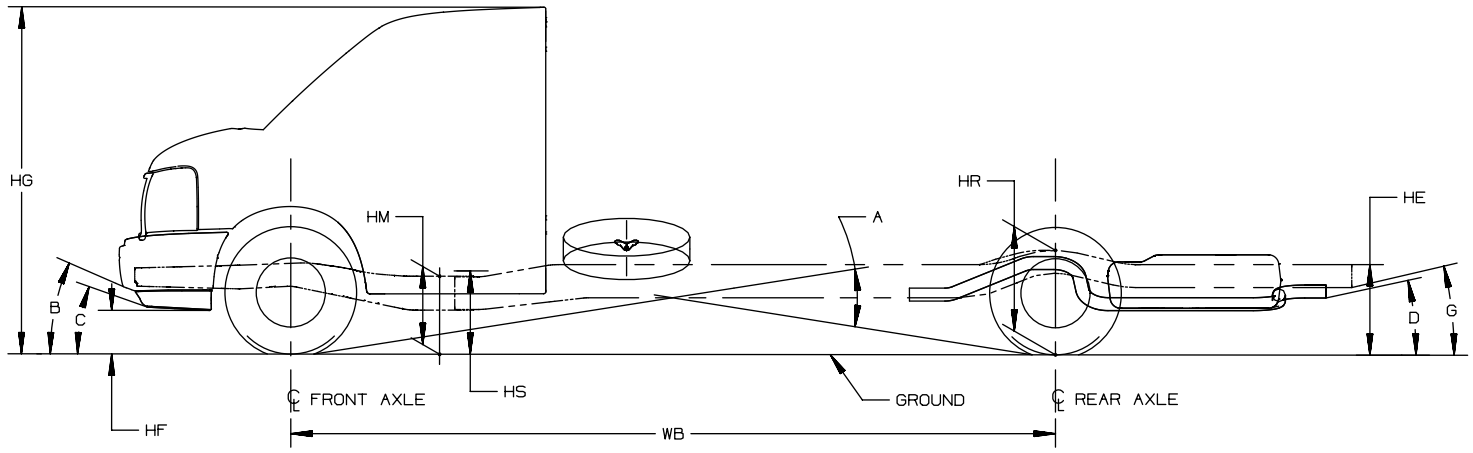
G 33706 155.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	3245	2653	5899	4300	6084	–	17.2	83.4	19.7	–	27.0	19.8	20.5	28.5	–	15.5	81.4	17.8	–	24.3	18.0	18.6	25.2	19.9	31.8	25	26.4	14.6	19.9	–	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G/H Van - Fullsize Cutaway



TD006028b

Heights (To Ground)

HE ..... Top of Frame at End

HF ..... Bottom of Front Air Deflector or Bumper

HG ..... Roof Height

HM ..... Normal Top of Frame

HR ..... Top of Frame at Centerline of Rear Axle

HS ..... Step H-Point-Front

HS2 ..... Step H-Point-Second

HT ..... Rear Cargo Load Height

Angle

A ..... Ramp Breakover

Approach Angle(s) (Bottom of)

B ..... Front Air Deflector

C ..... Air Dam

Departure Angle(s) (Bottom of)

D ..... Tail pipe

E ..... Platform Hitch

F ..... Rear Bumper

G ..... Frame at End

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

FRAME HEIGHT AND RAMP ANGLE DATA

G 33503	139.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	2996	1626	4622	4100	6084	–	16.5	83.6	24.8	–	29.9	20.7	–	28.9	–	14.7	81.8	22.5	–	27.1	18.6	–	25.0	23.6	30.1	23.3	21.4	–	–	17.5	–	–
[2] 10,000 LT225/75R16	3064	1782	4846	4100	7500	–	15.9	83.1	24.3	–	29.5	20.2	–	28.5	–	14.2	81.0	22.1	–	26.1	18.2	–	23.0	22.6	28.9	22	18.6	–	–	15.6	–	–
[2] 12,000 LT225/75R16	3064	1782	4846	4600	8600	–	16.1	83.2	24.4	–	29.5	20.3	–	28.4	–	13.7	81.4	21.6	–	26	17.7	–	23.5	22	28	21	19.2	–	–	16.1	–	–
[2] 12,300 LT225/75R16	3118	1871	4990	4600	8600	–	16	83.2	24.4	–	29.6	20.3	–	28.6	–	13.7	81.1	21.6	–	26.1	17.7	–	23.8	21.9	28.1	21	19.5	–	–	16.4	–	–

G 33803	159.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 9600 LT245/75R16	3102	1849	4952	4100	6084	–	16.5	83.2	24.3	–	29.8	20.4	–	28.5	–	14.8	81.8	22.3	–	27.1	18.5	–	24.9	22.6	30.4	23.6	16.9	–	–	17.4	–	–
[2] 10,000 LT225/75R16	3102	1849	4952	4100	7500	–	16	82.7	23.9	–	29.4	20.0	–	28.1	–	14.4	80.8	21.8	–	26.1	18.0	–	22.9	21.6	29.2	22.3	14.8	–	–	15.5	–	–
[2] 12,000 LT225/75R16	3102	1849	4952	4600	8600	–	16.2	82.9	24	–	29.4	20.1	–	28.1	–	13.8	80.3	21.3	–	26	17.5	–	23.4	21.1	28.2	21.2	15.3	–	–	16	–	–
[2] 12,300 LT225/75R16	3152	1938	5091	4600	8600	–	16.1	82.9	24	–	29.5	20.1	–	28.3	–	13.8	80.2	21.3	–	26	17.5	–	23.6	21	28.3	21.3	15.5	–	–	16.2	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

FRAME HEIGHT AND RAMP ANGLE DATA

G 33903 177.0" Wheelbase						Frame Heights at Minimum Curb Weight									Frame Heights and Angular Dimensions are shown at Maximum GAWR Front/Rear																
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT	A	B	C	D	E	F	G	H	I
	Frt	Rr	Ttl	Frt	Rr																										
[1] 12,000 LT225/75R16	3044	1782	4826	4600	8600	–	16.6	82.9	23.9	–	29.5	20.2	–	27.9	–	14.3	80.4	21.3	–	26	17.7	–	23.2	19.1	29.1	22.1	15.2	–	–	15.9	–	–
[2] 12,300 LT225/75R16	3096	1865	4962	4600	8600	–	16.5	82.9	24	–	29.6	20.2	–	28.1	–	14.3	80.3	21.2	–	26.1	17.6	–	23.5	19.1	29.1	22.2	15.4	–	–	16.1	–	–

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model